To the above may be added 3 plants recently described from the park, Atragene Columbiana Nutt., f. albescens E. H. Kelso, Rhodora 35: 347. 1933, Salix pseudolapponum v. Seeman, var. subincurva E. H. Kelso, l. c. 36: 195. 1934, and Castilleja flavoviridis L. Kelso, Madrono 1: 241. 1929.

WASHINGTON, D. C.

Prenanthes crepidinea in Western New York.—In 1882, in his Plants of Buffalo and its Vicinity, David F. Day recorded Prenanthes crepidinea Michx. as

Very rare. Wheelbarrow Pt., Buffalo. Only two plants seen, and those not lately. Some doubt exists as to the species, but it surely better corresponds with *P. crepidina* than with any other described in Gray's Manual.

Subsequently further doubt has been expressed regarding the occurrence of the species in western New York. Thus House, in his Annotated List of the Ferns and Flowering Plants of New York State, says (p. 674), under Nabalus crepidineus (Michx.) DC.: "Reported from Western New York. Authentic records are lacking," and Zenkert, in his Flora of the Niagara Frontier Region (p. 268), after quoting Day's statement, added the comment: "No corresponding herbarium specimens have been found, nor has the species been collected in recent years."

In 1843 Torrey & Gray had seen no specimens from east of Ohio; but in the Gray Herbarium there is a beautifully characteristic sheet of *P. crepidinea* correctly identified by Gray and marked in his hand: "New York: Buffalo, *Prestele*, 1844." For some inexplicable reason Gray, in the *Manual* (1848) merely took the eastern limit (Ohio) from Torrey & Gray, and the occurrence of the plant at Buffalo in 1844 was overlooked in his work until the preparation of the *Synoptical Flora*, the part covering the *Compositae* printed in 1884.—M. L. Fernald.

Volume 38, no. 451, including pages 241-272 and plate 435, was issued 10 July, 1936.